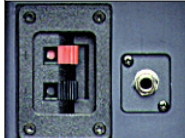


## 20cm (8") High-Power Speaker

### WS-AT80E



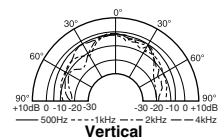
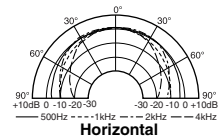
#### Input terminals



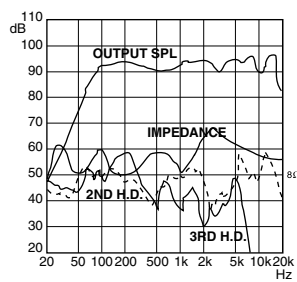
(1/4 TRS phone jack replaceable with XLR connector and push-type wire terminal)

- 2-Way 20cm (8") bass reflex speaker system
- Smooth response with high power handling capacity (continuous program/RMS), 160 W/80 W
- High-frequency driver utilizes new SCWG (Square Contour Wave Guide) horn.
- High impact molded resin enclosure.
- Six-sided trapezoidal design with built-in handle.
- Equipped with thermal protection circuit
- Has 1/4 TRS phone jack and push wire-type terminals.

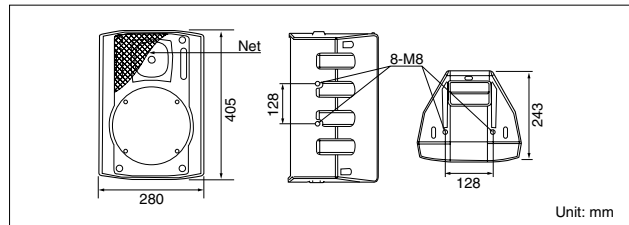
#### Directivity



#### Frequency Response



#### Dimensions



Unit: mm

#### SPECIFICATIONS

Speaker Type	2-way, bass-reflex
Input Impedance	8 Ω
Power Handling Capacity	80 W (RMS EIA-RS426A), 160 W (continuous program)
Sensitivity	92 dB (1 m/1 W)
Frequency Response	70 Hz-20 kHz
Crossover Frequency	2,000 Hz
Drivers	LF : 20cm (8") woofer HF : 60° x 60° SCWG horn/compression driver
Dispersion	60° (horizontal) x 60° (vertical)
Dimensions	405 (H) x 280 (W) x 243 (D) mm
Weight (approx.)	7.5 kg
Input Terminal	1/4 TRS phone connector push-type wire terminal
Mounting Hardware	Forged Eye Bolts

Effective power measured by the test method prescribed by EIA (Electronic Industries Association) RS-426-A (1980). (The test signal is white noise passed through a RC high pass filter with a time constant of 4 msec. and a RC low pass filter with a time constant of 5 msec.)

## 20cm (8") High-Power Speaker

### WS-AT75E-K



This equipment complies with the EMC Directive 89/336/EEC



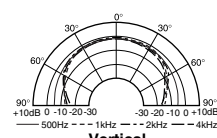
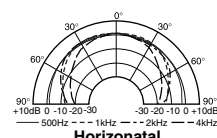
#### Input terminals



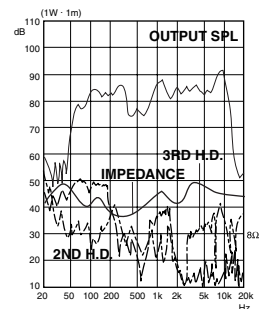
(push-type wire terminal)

- 2-Way 20cm (8") bass reflex speaker system
- Smooth response with high power handling capacity (continuous program/RMS), 160 W/80 W
- High-frequency driver utilizes new SCWG (Square Contour Wave Guide) horn.
- High impact molded resin enclosure.
- Six-sided trapezoidal design with built-in handle.
- Equipped with thermal protection circuit

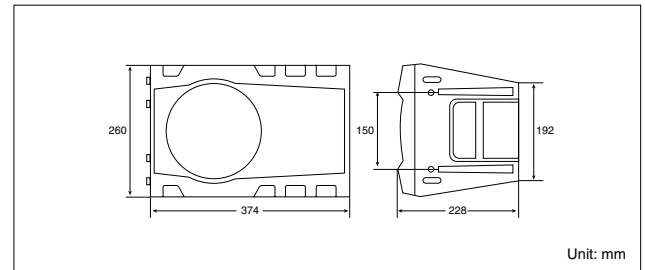
#### Directivity



#### Frequency Response



#### Dimensions



Unit: mm

#### SPECIFICATIONS

Speaker Type	2-way, bass-reflex
Input Impedance	8 Ω
Power Handling Capacity	80 W (RMS EIA-RS426A), 160 W (continuous program)
Sensitivity	93 dB (1 m/1 W)
Frequency Response	70 Hz-20 kHz
Crossover Frequency	2,000 Hz
Drivers	LF : 20cm (8") woofer HF : 60° x 60° SCWG horn/compression driver
Dispersion	60° (horizontal) x 60° (vertical)
Dimensions	374 (H) x 260 (W) x 228 (D) mm
Weight (approx.)	6.5 kg
Input Terminal	push-type wire terminal

Effective power measured by the test method prescribed by EIA (Electronic Industries Association) RS-426-A (1980). (The test signal is white noise passed through a RC high pass filter with a time constant of 4 msec. and a RC low pass filter with a time constant of 5 msec.)